Cody Larson

MIG Welder

Fargo, ND • (701) 555-0192 • cody.larson@email.com
linkedin.com/in/codylarson

SUMMARY

MIG Welder with 4 years of production MIG welding on agricultural equipment frames and livestock panels in the Fargo area. Reads blueprints and weld symbols, tends a robotic welding cell, and does weld inspection with fillet gauges on every part. Reliable attendance with no unexcused absences in 3 years and steady attention to detail on long runs.

EDUCATION

Diploma 05/2022

North Dakota State College of Science Wahpeton, ND

Welding Technology

EXPERIENCE

MIG Welder 01/2024 - Present

Red River Implement Manufacturing Fargo, ND

Maker of grain carts and loader attachments with 400 employees.

- Build grain cart axles and tongue assemblies with MIG welding, averaging **32** parts per shift at 98% quality.
- Monitor a 2-robot cell, touching up robotic welding misses by hand before parts move on.
- Check fillet welds with gauges during weld inspection, catching 15 bad fixtures before full runs started.
- Maintain welding equipment by replacing liners, tips and nozzles, cutting feeder downtime 25%.

Production Welder 05/2022 - 12/2023

Prairie Steel Products West Fargo, ND

Manufacturer of steel buildings and livestock equipment.

- Welded gates and panels on a 6-person line, producing 120 livestock panels a week.
- Adjusted welding techniques for 11-gauge to 1/2-inch steel, cutting burn-through scrap 40%.
- Reported fixture and part issues at each shift handoff, logging 50+ fixes in the maintenance book.

Shop Laborer 06/2021 - 04/2022

Northern Plains Ag Service Moorhead, MN

Farm equipment repair shop serving 300 growers.

- Repaired cultivator and header parts with hand tools and a stick welder during 2 harvest seasons.
- Moved and staged parts with a forklift for 4 mechanics and kept the yard in order.

SKILLS

MIG Welding • Blueprints • Weld Symbols • Welding Techniques • Welding Equipment • Robotic Welding

Weld Inspection • Hand Tools • Attention to Detail • Reliable Attendance

CERTIFICATES

AWS Certified Welder - D1.1 GMAW

American Welding Society

06/2022